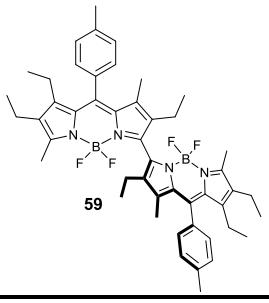
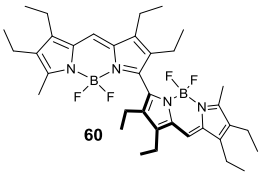
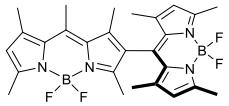
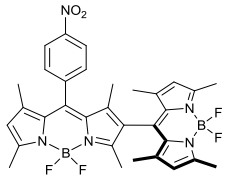
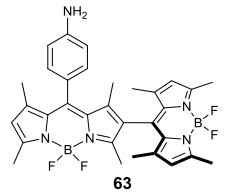
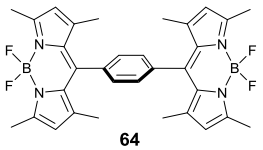
 59	toluene	0.3	Determined from $^1O_2$ luminescence, using is TPP[f] as a standard; λ_{exc} = 490 nm; [O_2] = air.	19
	CH_2Cl_2	0.5		19
 60	toluene	0.3	Determined from $^1O_2$ luminescence, using is TPP[f] as a standard; λ_{exc} = 490 nm; [O_2] = air.	19
	CH_2Cl_2	0.5		19
 61	toluene	0.24	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; [O_2] = air[e]	20
	$CHCl_3$	0.75	Determined from $^1O_2$ luminescence, using is $MeSBDPI_2$ as a standard; λ_{exc} = 490 nm; [O_2] = air.	21
	THF	0.86		21
	CH_2Cl_2	0.64	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; [O_2] = air[e]	20
	acetone	0.5	Determined from $^1O_2$ luminescence, using is $MeSBDPI_2$ as a standard; λ_{exc} = 490 nm; [O_2] = air.	21
	CH_3CN	0.25		21
 62	toluene	0.44	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; [O_2] = air[e]	20
	CH_2Cl_2	0.20		20
 63	toluene	0.144	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; [O_2] = air[e]	20
	CH_2Cl_2	0.68		20
	CH_3CN	0.112		20
 64	toluene	0.01	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; [O_2] = air[e]	20
	CH_2Cl_2	0.09		20
	CH_3CN	0.03		20

[a] Singlet oxygen trapping reagents: DPIBF - 1,3-diphenylisobenzofuran. [b] Reference photosensitizer: MeSBDPI2 - 8-methylthio-2,6-diiodoBODIPY; RB – Rose Bengal; $BPDI_2$ - 2,6-diiodo-1,3,5,7-tetramethyl-8-phenylBODIPY; MB – Methylene Blue. [c] Oxygen concentration. [d] Not reported. [e] Oxygen concentration not given; assumed to be air saturated.